

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-29 (Canceled).

Claim 30 (Currently Amended): A glazing unit comprising:

a glazed element provided with a peripheral frame or with peripheral elements made of plastic overmolded onto the glazed element, the peripheral frame or the peripheral elements incorporating at least one reinforcing element for reinforcing the glazed element, the reinforcing element being connected to the peripheral frame or the peripheral elements by an overmolding plastic and having a profile including a web part arranged parallel or substantially parallel and close to the glazed element and that bears at least ~~one~~ two projecting ~~part~~ parts distal to the glazed element and forming a pocket,

wherein the ~~at least one projecting part does not form a pocket~~ formed by the web part and the at least two projecting parts is not ~~that is open in a direction of the glazed element.~~

Claim 31 (Currently Amended): The glazing unit as claimed in claim 30, wherein ~~the~~ at least one of the at least two projecting ~~part~~ parts extends continuously over a whole length of the reinforcing element.

Claim 32 (Previously Presented): The glazing unit as claimed in claim 30, wherein the reinforcing element comprises, longitudinally, a succession of projecting parts of limited extent.

Claim 33 (Currently Amended): The glazing unit as claimed in claim 30, wherein the reinforcing element comprises ~~one or~~ two lateral arms, each arm constituting a projecting part borne by the web part.

Claim 34 (Previously Presented): The glazing unit as claimed in claim 33, having a U-shaped profile with the concavity of the U facing away from the glazed element.

Claim 35 (Previously Presented): The glazing unit as claimed in claim 33, wherein the profile comprises two lateral arms, at least one of which is folded over toward the other, at a right angle, at an end of the profile, angles of the profile configured to be rounded.

Claim 36-37 (Canceled).

Claim 38 (Previously Presented): The glazing unit as claimed in claim 33, wherein the two arms are joined together along or at a small distance from their free edges by a plate that is parallel or inclined to the web part, if appropriate, with surface continuity with the web part.

Claim 39 (Previously Presented): The glazing unit as claimed in claim 38, wherein the arms are joined together by the plate over the whole length of the reinforcing element.

Claim 40 (Previously Presented): The glazing unit as claimed in claim 38, wherein the arms are joined together by a plurality of plates that are distant from one another.

Claim 41 (Previously Presented): The glazing unit as claimed in claim 38, wherein the profile is formed by a strip of material folded over three times at a right angle.

Claim 42 (Previously Presented): The glazing unit as claimed in claim 33, wherein the profile comprises a lateral arm that can be folded over inwardly at its free end at least once, the folded-over end of the arm configured to come into contact with the web at any point on the web.

Claim 43 (Previously Presented): The glazing unit as claimed in claim 42, wherein the lateral arm is folded over on itself in a manner of a hairpin.

Claim 44 (Previously Presented): The glazing unit as claimed in claim 42, wherein the lateral arm is folded over once or twice at a right angle.

Claim 45 (Previously Presented): The glazing unit as claimed claim 34, wherein an internal region of the profile is filled with overmolding material, which material is not capable of exerting any stress whatsoever on the glazed element.

Claim 46 (Canceled).

Claim 47 (Previously Presented): The glazing unit as claimed in claim 30, wherein the at least one reinforcing element has a coefficient of linear thermal expansion of above $10^{-5}/^{\circ}\text{C}$.

Claim 48 (Previously Presented): The glazing unit as claimed in claim 30, wherein the at least one reinforcing element has a coefficient of linear thermal expansion above that of the glass, or at least equal to $12 \times 10^{-6}/^{\circ}\text{C}$.

Claim 49 (Previously Presented): The glazing unit as claimed in claim 30, wherein the reinforcing element has a coefficient of linear thermal expansion of below $8 \times 10^{-6}/^{\circ}\text{C}$.

Claim 50 (Previously Presented): The glazing unit as claimed in claim 30, wherein the at least one reinforcing element is made of metal or composite plastic.

Claim 51 (Previously Presented): The glazing unit as claimed in claim 30, wherein the at least one reinforcing element has a thickness of between 1.5 and 5 mm.

Claim 52 (Previously Presented): The glazing unit as claimed in claim 30, wherein the overmolding plastic includes polyurethane, a thermoplastic, or poly(vinyl chloride).

Claim 53 (Previously Presented): The glazing unit as claimed in claim 30, wherein the glazed element has a laminated glass, which may or may not be hardened, formed from at least two sheets of glass, with interposition of at least one plastic sheet between two adjacent sheets.

Claim 54 (Previously Presented): The glazing unit as claimed in claim 53, wherein the glazed element includes a hardened laminated glass having a total thickness of below 5 mm.

Claim 55 (Previously Presented): The glazing unit as claimed in claim 53, wherein the glazed element includes a hardened laminated glass having a total thickness of below 4 mm.

Claim 56 (Previously Presented): The glazing unit as claimed in claim 30, as an automotive glazing unit, or as a sunroof.

Claim 57 (Currently Amended): A reinforcing element for a glazing unit provided with a frame or with peripheral elements made of overmolded plastic as claimed in claim 30, the reinforcing element having a profile comprising a web part and at least ~~one projecting part~~ two projecting parts in a form of ~~a lateral arm~~ lateral arms.

Claim 58 (Currently Amended): A method of overmolding a frame or peripheral elements made of plastic onto a glazed element, in which method there is arranged, in at least one mold element having a molding cavity, a glazed element and at least one reinforcing element having a profile comprising a web part and at least ~~one projecting part~~ two projecting parts and forming a pocket, and the plastic is injected into the molding cavity, wherein the ~~at least one projecting part does not form a pocket~~ formed by the web part and the at least two projecting parts is not that is open in a direction of the glazed element.